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09/884,099INFORMATION DISCLOSURE STATEMENT
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(Use several sheets if necessary)

Applicant
M. SHIMANO et al.Filing Date
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U.S. PATENT DOCUMENTS

INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

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SEP 24 2001
 Technology Center 2600

FOREIGN PATENT DOCUMENTS

DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES NO

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

<i>Wm</i>	1	WATANABE et al., entitled "Road Shape Reconstruction by Local Flatness Approximation", published on September 21, 1989.
<i>Wm</i>	2	KIGASAWA et al., entitled "Development of Object Detection Method using Stereo Images", 2nd Symposium on Sensing via Image Information (SII'96), published on June 13, 1996.
<i>Wm</i>	3	MIYAOKA et al., entitled "Rear-side Observation of Vehicle Using Sequence of Road Images", 4th Symposium on Sensing via Image Information (SII'98), published on June 11, 1998,
<i>Wm</i>	4	English Language abstract of WATANABE et al., entitled "Road Shape Reconstruction by Local Flatness Approximation", published on September 21, 1989.
<i>Wm</i>	5	English Language abstract of KIGASAWA et al., entitled "Development of Object Detection Method using Stereo Images", 2nd Symposium on Image Information (SII'96), published on June 13, 1996
<i>Wm</i>	6	English Language abstract of MIYAOKA et al., entitled "Rear-side Observation of Vehicle Using Sequence of Road Images", 4th Symposium on Sensing via Image Information (SII'98), published on June 11, 1998,

EXAMINER

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6-24-04

*EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.